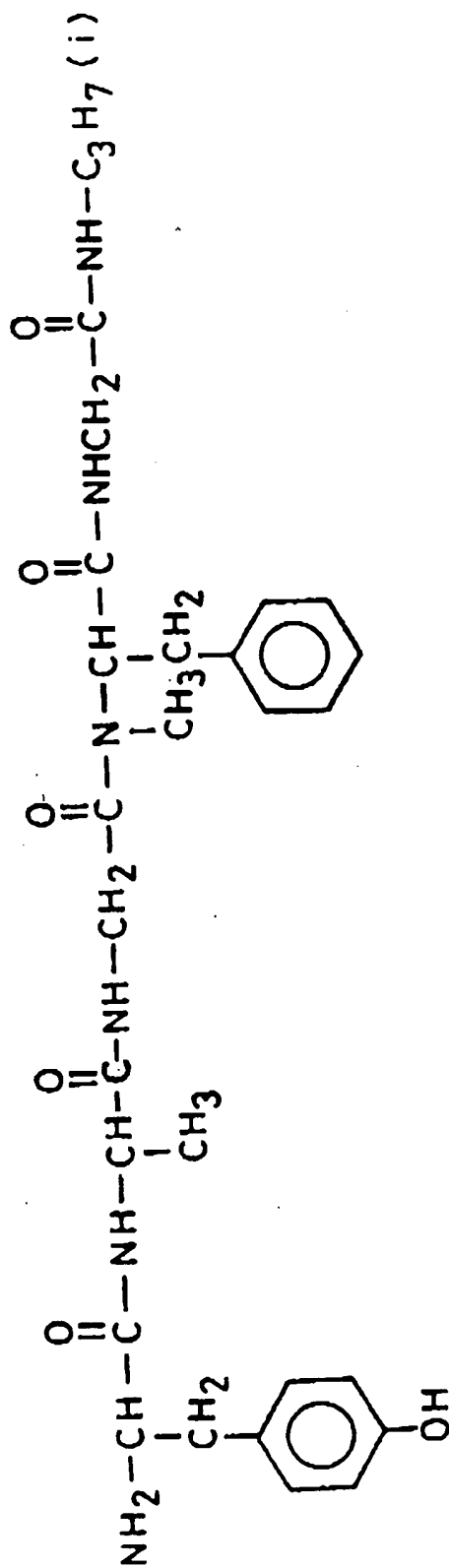


FIG. 1

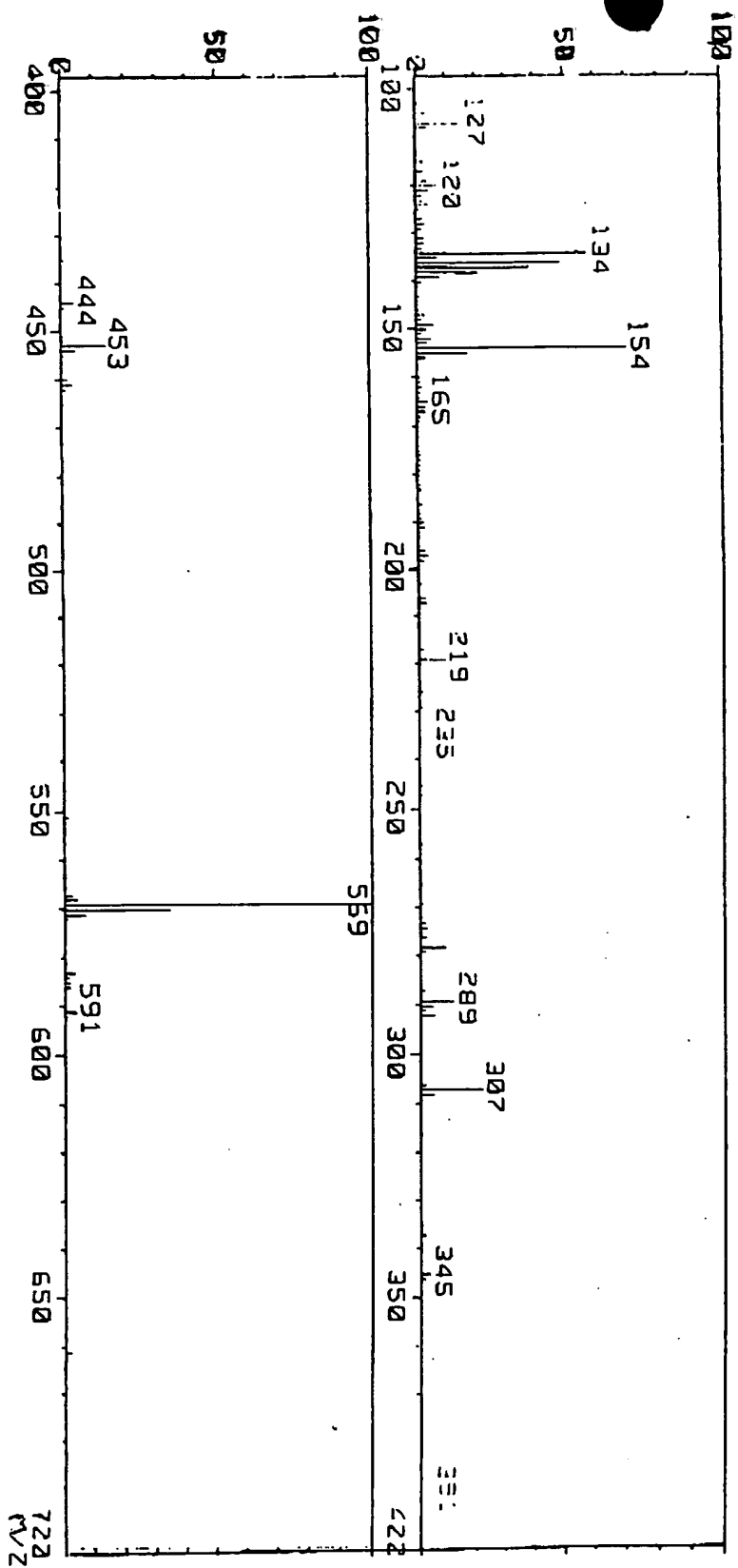


```

Mass Spectrum      Data File: 01FB03P      3-FEB-0 15:17
Sample #: 30-205 DR M KHANNA
Ref: 0102 1.4c BP: m/z 359.0000 Int. 65.6135 LV 0.00
Scan# (1 to 2)

```

3-FEB-0 15:17



100 200 300 400 500 600 700 800 900 1000

HEAT FLOW
EXOTHERMAL-->

TEMPERATURE °C

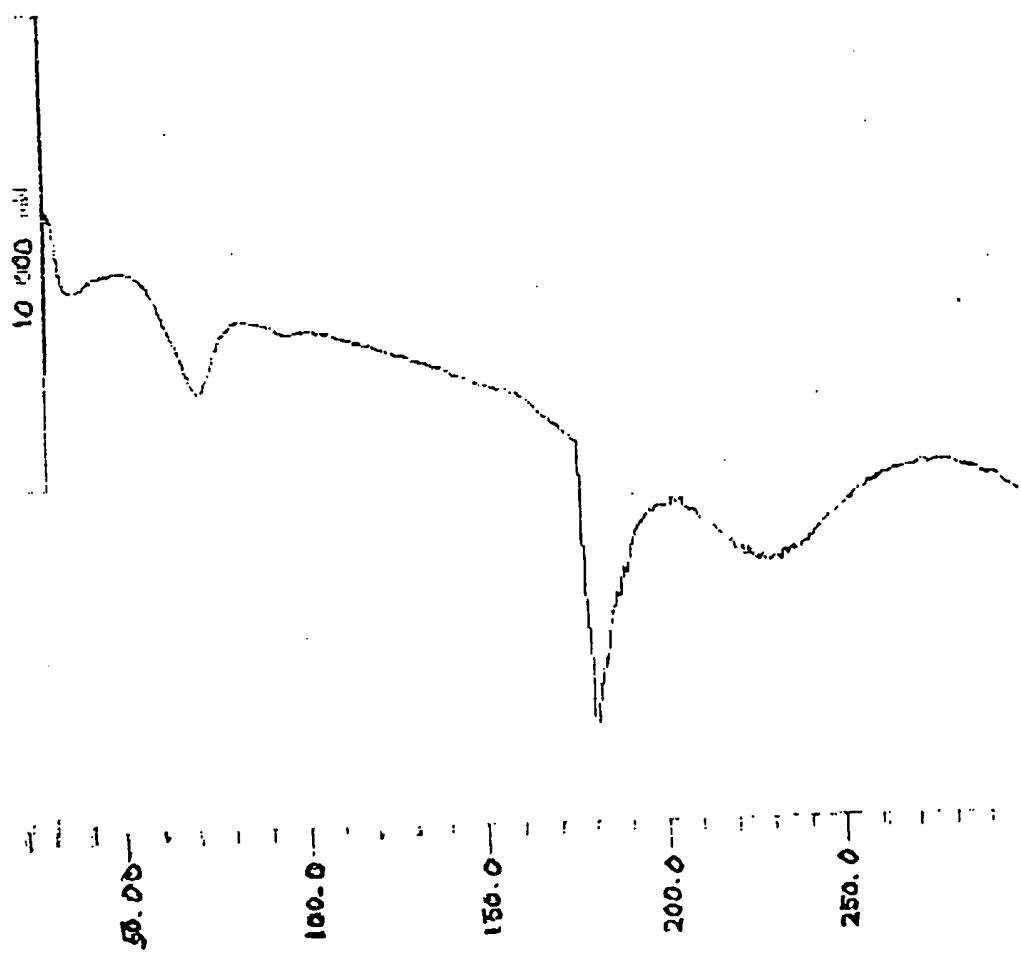


FIG. 4

TEMPERATURE °C

HEAT FLOW
EXOTHERMAL-->

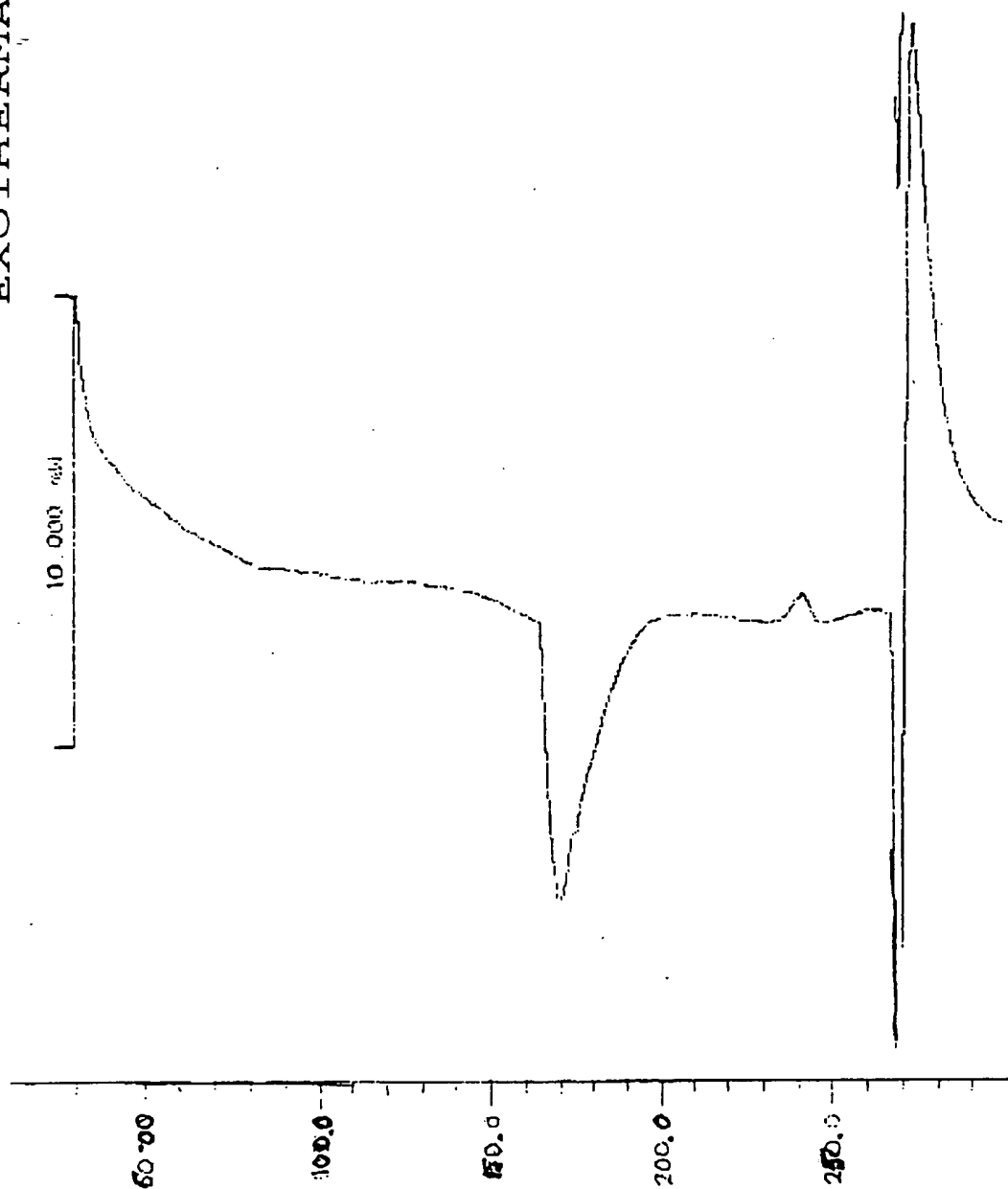
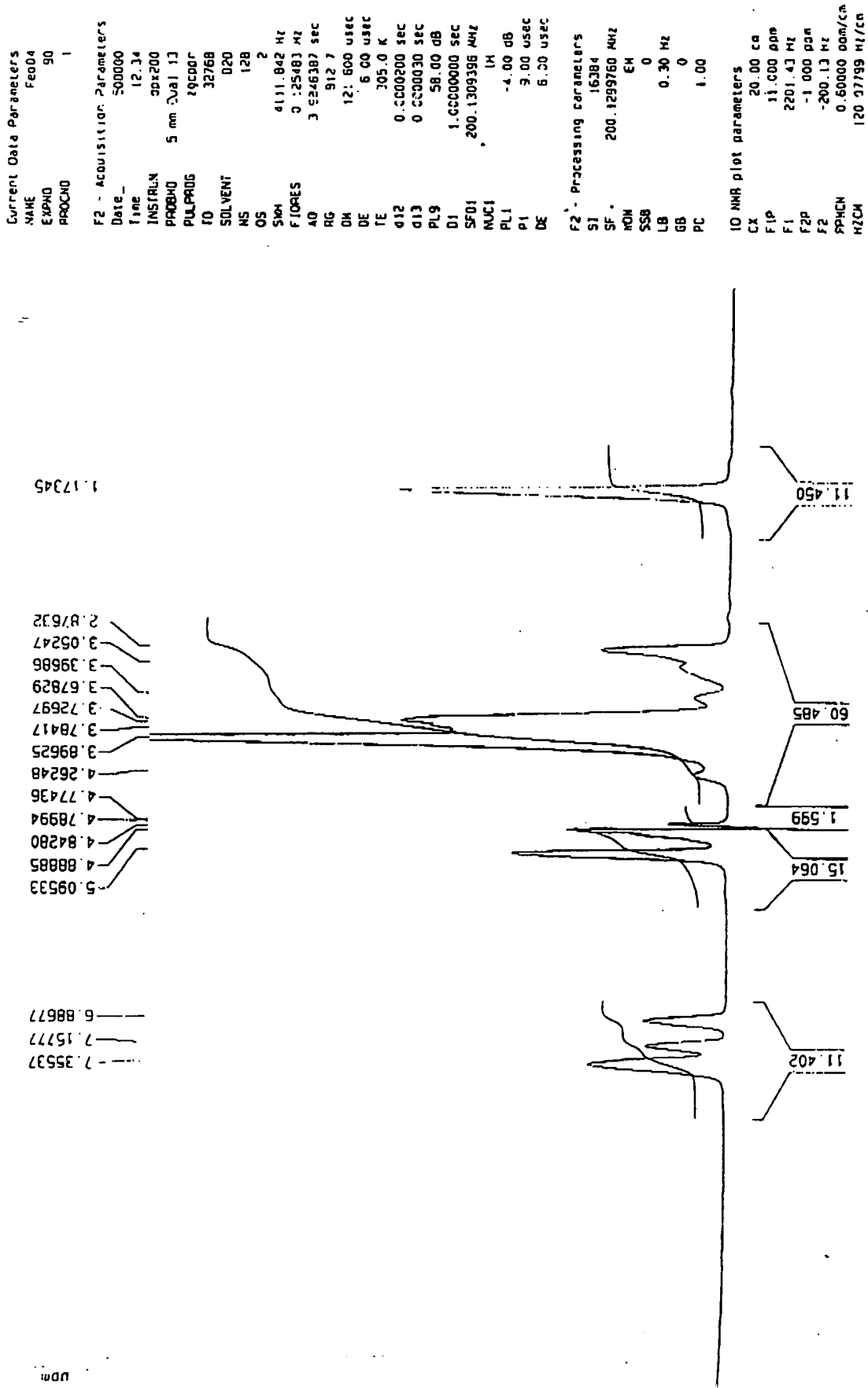


FIG. 5

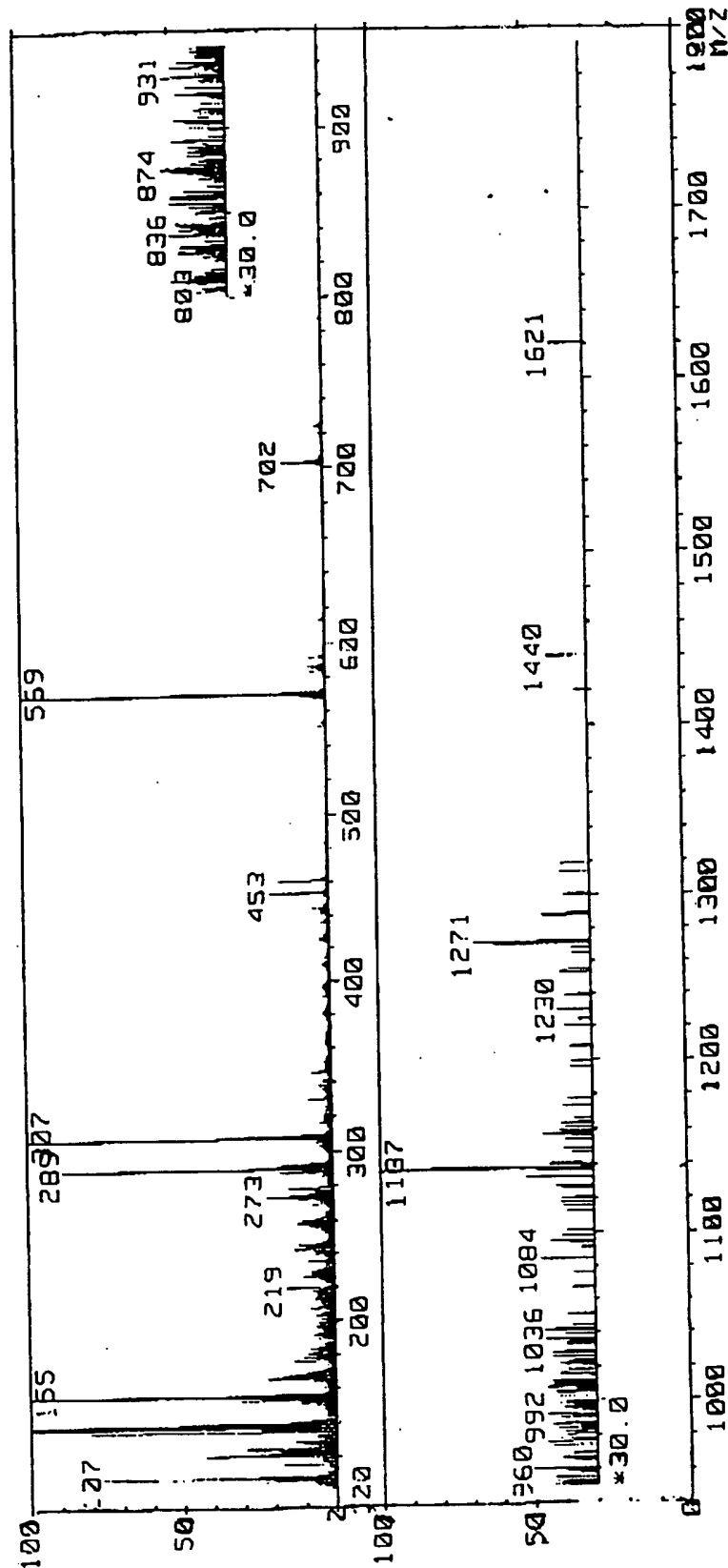
FIG. 6



00000000000000000000

FIG. 7

GCSS SPECTRUM Data File: 0IFB04D 4-FEB-0 11:28
Sample: 82-205:BCD(1:1) DR M KHANNA
Scan# 15 to 8) GC 1.4c BP: m/z 55.2020 Int. 55.4847 LV 0.00



TEMPERATURE °C

HEAT FLOW
EXOTHERMAL-->

10,000 MW

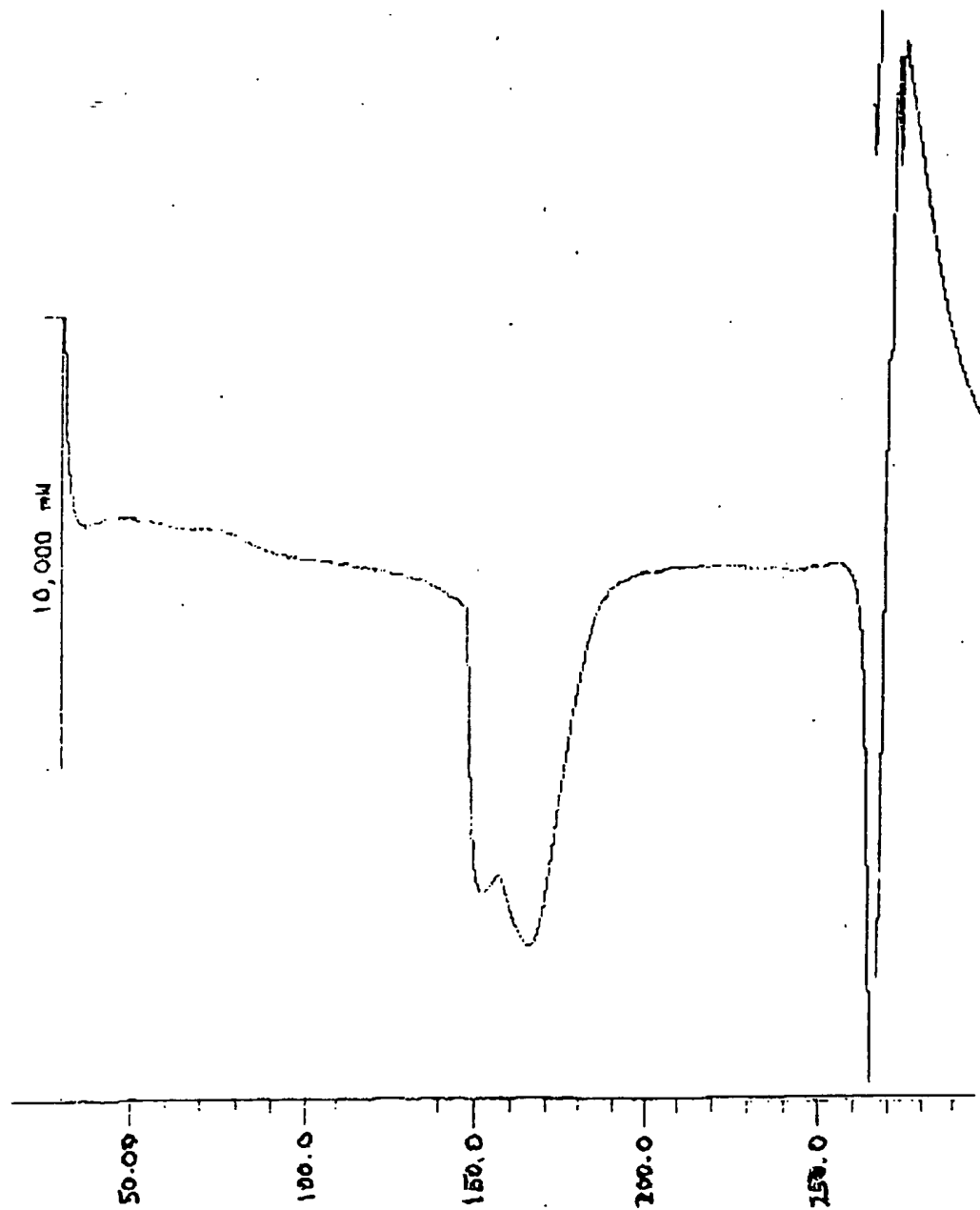
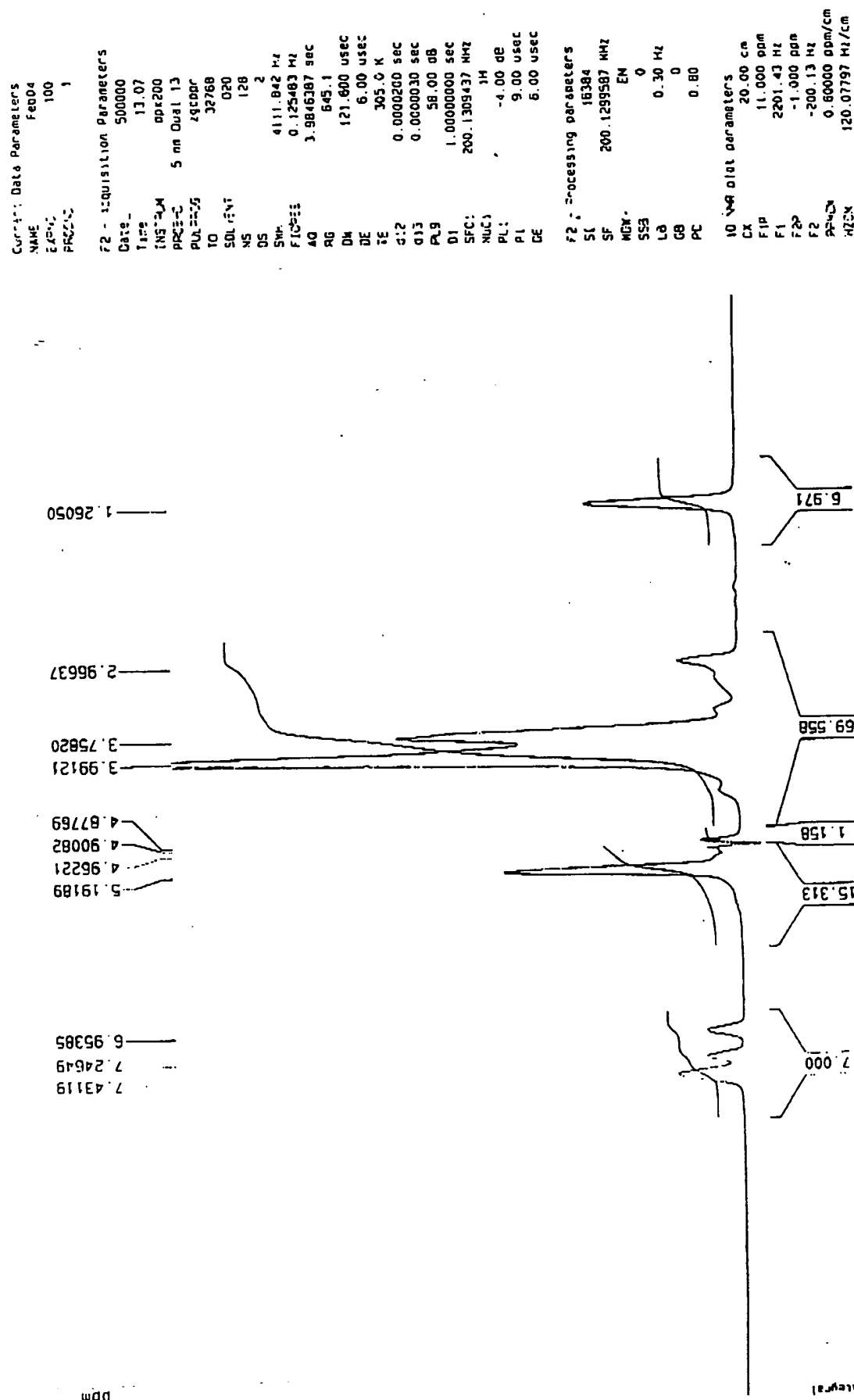


FIG. 8

Fig. 9



HEAT FLOW
EXOTHERMAL-->

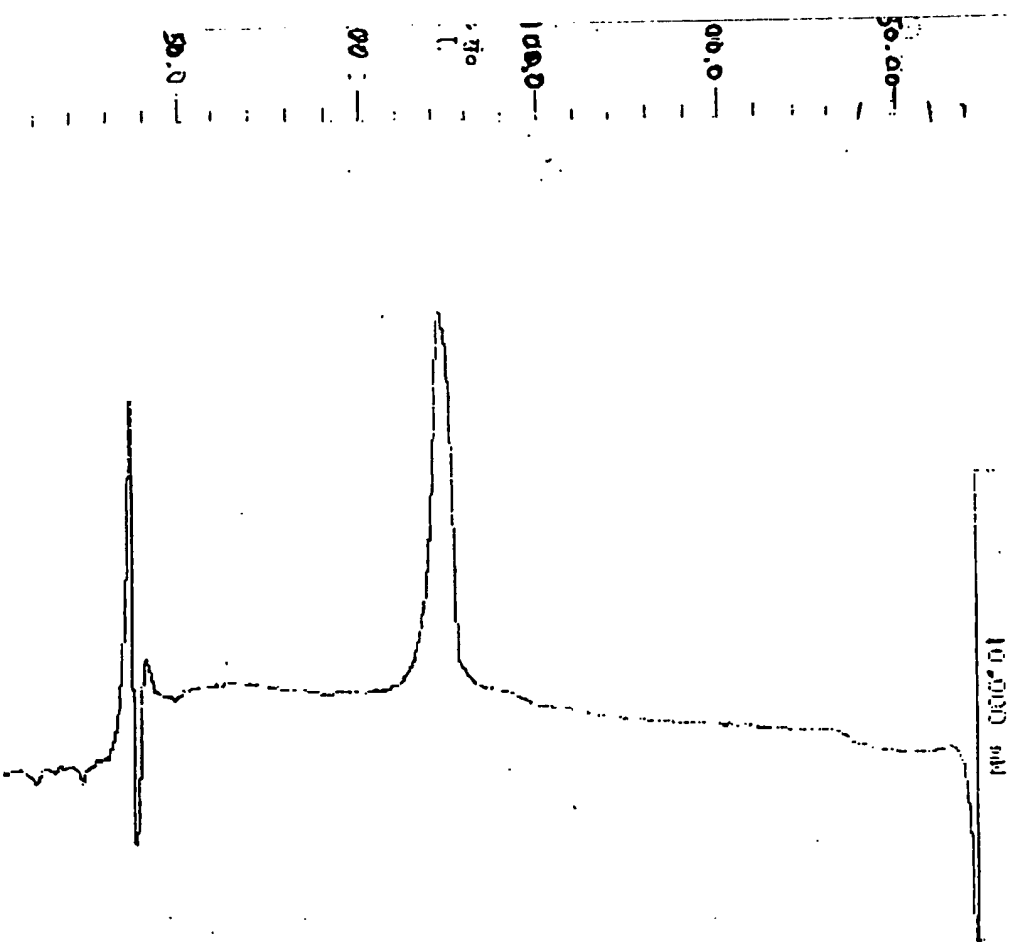


FIG. 10

[illegible]

Fig II

Current Data Parameters
NAME SED04
EXPNO 110
PROCNO 1

F2 - Acquisition Parameters
Date_ 500000
Time 13 39
INSTRUM spect
PROBHD 5 mm Dual 13
PULPROG zgpg30
TO 32768
SOLVENT D2O
NS 128
DS 2
SWH 4111.842 MHz
FIDRES 0.125483 Hz
AQ 3.9846387 sec
RG 512
Ck 121.600 usec
DE 6.00 usec
TE 305.0 K
0.0000200 sec
0.0000010 sec
56.00 dB
1.00000000 sec
200.1309434 MHz
1H

F2 - Processing parameters
SI 16384
SF 200.1299771 MHz
WDW EN
SSB 0
LB 0.30 Hz
GB 0
PC 1.50

10 MHz plot parameters
CX 20.00 cm
FIP 11.000 ppm
F1 2201.43 Hz
F2 -1.000 ppm
F2P -200.13 Hz
PPMCM 0.60000 ppm/cm
H2CM 120.07799 Hz/cm

